22/08/2006 Page 1

L5 ANSWER 5 OF 5 CAPLUS COPYRIGHT 2006 ACS on STN GI

AB The reaction of RN:C:NR (I, R = cyclohexyl, Me2CH, 4-02NC6H4, Bu, Ph) with 2,2'-biphenyldicarboxylic acid dichloride gave 2,2'-bis[(carbamoylamino)carbonyl]biphenyl or dibenzo-1,3-diazonine II (R = cyclohexyl, Me2CH). The reaction of I with 2,2'-dichloro-1,1'-dinaphthylmethane-3,3'-dicarboxylic acid dichloride gave naphthopyrimidinedione derivs. III (R = cyclohexyl, Me2CH, Bu, Ph) and minor amts. of naphthoxazine derivs.

AN 1991:81797 CAPLUS

AN 1991:81/97 CAPLUS

DN 114:81797

TI Reaction of carbodiimides with long-chain dicarboxylic acid chlorides

AU Ried, Walter; Nenninger, Harald

CS Inst. Org. Chem., Univ. Frankfurt/Main, Frankfurt, D-6000/70, Germany

SO Chemiker-Zeitung (1990), 114(9), 287-9 CODEN: CMKZAT; ISSN: 0009-2894

DT Journal

LA German

OS CASREACT 114:81797

IT 131814-62-5P

RL: SPN (Synthetic preparation); PREP (Preparation)
 (preparation of)

RN 131814-62-5 CAPLUS

CN [1,1'-Biphenyl]-2,2'-dicarboxamide, N,N'-dicyclohexyl-N,N'-bis[(cyclohexylamino)carbonyl]- (9CI) (CA INDEX NAME)

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$$\bigcap_{NR}^{NR} \bigcap_{NR}^{NR} \bigcap_{N$$

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